

[Web](#) [Images](#) [Videos](#) [Maps](#) [News](#) [Shopping](#) [Gmail](#) [more](#) ▼

[Sign in](#)

Google scholar

adenosine hair growth

Search

[Advanced Scholar Search](#)

[Scholar Preferences](#)

**Scholar** [Articles and patents](#) [anytime](#) [include citations](#) Results 1 - 10 of about 16,600. (0.09 sec)

[Minoxidil-induced \*\*hair growth\*\* is mediated by \*\*adenosine\*\* in cultured dermal papilla ...](#)

M Li, A Marubayashi, Y Nakaya, K Fukui, S ... - Journal of Investigative ..., 2001 - nature.com

The mechanism by which minoxidil, an **adenosine**-triphosphate-sensitive potassium channel opener, induces hypertrichosis remains to be elucidated. Minoxidil has been reported to stimulate the production of vascular endothelial **growth** factor, a possible promoter of **hair growth**, in ...

[Cited by 20](#) - [Related articles](#) - [BL Direct](#) - [All 4 versions](#)

[Human \*\*hair growth\*\* in vitro- \[biologists.org\]\(#\) \[PDF\]](#)

MP Philpott, MR Green, T Kealey - Journal of Cell Science, 1990 - jcs.biologists.org

Page 1. Human **hair growth** in vitro MICHAEL P. PHILPOTT 1 \*, MARTIN R. GREEN 2 and TERENCE KEALEY 1 \* ... **Hair growth**, which is effected by the division of the **hair** follicle matrix cells under control of the dermal papilla, is cyclical in the mammal. ...

[Cited by 227](#) - [Related articles](#) - [All 3 versions](#)

[Control of \*\*hair growth\*\* and follicle size by VEGF-mediated angiogenesis- \[nih.gov\]\(#\)](#)

K Yano, LF Brown, M Detmar - Journal of Clinical Investigation, 2001 - Am Soc Clin Investig

... Minoxidil-Induced **Hair Growth** is Mediated by **Adenosine** in Cultured Dermal Papilla Cells: Possible Involvement of Sulfonylurea Receptor 2B as a Target of Minoxidil Ming Li, Azusa Marubayashi, Yutaka Nakaya, Kiyoshi Fukui, Seiji Arase J Invest Dermatol 117(6):1594. ...

[Cited by 138](#) - [Related articles](#) - [BL Direct](#) - [All 8 versions](#)

[\[PDF\] \\*Minoxidil: mechanisms of action on \*\*hair growth\*\*](#)

AG Messenger, J Rundegren - British Journal of Dermatology, 2004 - dslaboratories.co.uk

... of VEGF in the outer root sheath increased perifollicular vascularization and led to accelerated **hair growth** following depilation and the **growth** of larger ... from experiments on cultured dermal papilla cells.41 They found that **adenosine** also increases VEGF release and ...

[Cited by 65](#) - [Related articles](#) - [View as HTML](#) - [BL Direct](#) - [All 12 versions](#)

[... Improves Cell Proliferation, Wound Healing, and \*\*Hair Growth\*\*\\* 1- \[Full Text@IngeniaConnect\]\(#\)](#)

LL Sun, LL Xu, TB Nielsen, P Rhee, D Burris - Journal of Surgical Research, 1999 - Elsevier

... Available online 27 March 2002. Abstract. Background. N 6 -Cyclopentyladenosine (CPA), a structural analog of **adenosine**, is a vasodilator with extensive pharmacological effects. However, little is known about the effect of CPA on wound healing and **hair growth**. Methods. ...

[Cited by 11](#) - [Related articles](#) - [BL Direct](#) - [All 12 versions](#)

[\\*A2A \*\*adenosine\*\* receptor protects tumors from antitumor T cells- \[Full View\]\(#\)](#)

A Ohta, E Gorelik, SJ Prasad, F ... - Proceedings of the ..., 2006 - National Acad Sciences

... 1 b), increased **adenosine** metabolism, and the concomitant increase in cAMP (29) in a solid tumor microenvironment (Fig. ... defined tumors in A2AR -/- mice often showed central necrosis, and, in some mice, their disappearance and healing were accompanied by **hair** loss. ...

